AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing Of Claims:

1-30 (Cancelled)

31. (Currently Amended) A method operable on a computer for providing a program price for the purchase of a vehicle fuel, comprising the steps of:

receiving customer usage data;

receiving program sponsor data, wherein said program sponsor data includes fee data related to a fee paid by a program sponsor;

calculating[[,]] on said computer, using said <u>customer</u> usage data and said <u>fee data of said</u> program sponsor data, said program price for said vehicle fuel;

guaranteeing said-program price;

developing, using said <u>customer</u> usage data and said <u>fee data of said</u> program sponsor data[[,]] <u>to develop</u> a financial hedging strategy to diminish the <u>a risk associated to a program operator in connection</u> with <u>said guaranteeing of said program price volatility of fuel prices</u>; and storing said program price on said computer for use in association with a purchase of said vehicle fuel.

- 32. (Cancelled)
- 33.(Currently Amended) A method in accordance with claim 32 31 wherein said fee comprises a one-time payment by said program sponsor.
- 34. (Currently Amended) A method in accordance with claim 32 31 wherein said fee comprises multiple payments each contingent on the occurrence of an event.

- 35. (Cancelled)
- 36. (Cancelled)
- 37. (Currently Amended) A method in accordance with claim 31 wherein said <u>customer</u> usage data includes a quantity of fuel to be purchased, a number of months during which said program price will apply and a type of fuel to be purchased.
- 38. (Original) A method in accordance with claim 31 wherein said step of calculating said program price includes calculating multiple program prices for multiple geographic regions.
- 39. (Original) A method in accordance with claim 31 wherein said hedging strategy includes purchasing a futures contract on said vehicle fuel.
- 40. (Original) A method in accordance with claim 31 wherein said program price is a discount to said current price.
- 41. (Original) A method in accordance with claim 31 wherein said program price is a capped price.
- 42. (Currently Amended) A system for providing a program price for the purchase of a vehicle fuel, comprising:
 - a processor;
 - a memory operatively connected to said processor;
 - said processor operative with control instructions in said memory to perform the steps of: receiving <u>customer</u> usage data;
- receiving program sponsor data, wherein said program sponsor data includes fee data related to a fee paid by a program sponsor;
- calculating[[,]] on said computer, using said <u>customer</u> usage data and said <u>fee data of said</u> program sponsor data, said program price for said vehicle fuel;

guaranteeing said program price;

developing, using said <u>customer</u> usage data and said <u>fee data of said</u> program sponsor data[[,]] to develop a financial hedging strategy to diminish the <u>a</u> risk associated to a program operator in connection with said guaranteeing of said program price volatility of fuel prices; and storing said program price on said computer for use in association with a purchase of said vehicle fuel.

43. (Cancelled)

- 44. (Currently Amended) The system of claim 43 42 wherein said fee comprises a one-time payment by said program sponsor.
- 45. (Currently Amended) The system of claim 43 42 wherein said fee comprises multiple payments each contingent on the occurrence of an event.
 - 46. (Cancelled)
 - 47. (Cancelled)
- 48. (Currently Amended) The system of claim 42 wherein said <u>customer</u> usage data includes a quantity of fuel to be purchased, a number of months during which said program price will apply and a type of fuel to be purchased.
- 49. (Original) The system of claim 42 wherein said step of calculating said program price includes calculating multiple program prices for multiple geographic regions.
- 50. (Original) The system of claim 42 wherein said hedging strategy includes purchasing a futures contract on said vehicle fuel.
 - 51. (Original) The system of claim 42 wherein said program price is a discount to said

current price.

- 52. (Original) The system of claim 42 wherein said program price is a capped price.
- 53. (Currently Amended) A computer-readable medium operative with a computer to provide a program price for the purchase of a vehicle fuel, said computer-readable medium including control information to control the operation of a computer to perform the steps of:

receiving customer usage data;

receiving program sponsor data, wherein said program sponsor data includes fee data related to a fee paid by a program sponsor;

calculating[[,]] on said computer, using said <u>customer</u> usage data and said <u>fee data of said</u> program sponsor data, said program price for said vehicle fuel;

guaranteeing said program price;

developing, using said <u>customer</u> usage data and said <u>fee data of said</u> program sponsor data[[,]] to develop a financial hedging strategy to diminish the <u>a</u> risk associated to a program operator in connection with said guaranteeing of said program price volatility of fuel prices; and storing said program price on said computer for use in association with a purchase of said vehicle fuel.

54. (Currently Amended) A system for providing a program price for the purchase of a vehicle fuel, comprising:

means for receiving customer usage data;

means for receiving program sponsor data, wherein said program sponsor data includes fee data related to a fee paid by a program sponsor;

means for calculating[[,]] on said computer, using said <u>customer</u> usage data and said <u>fee</u> <u>data of said</u> program sponsor data, said program price for said vehicle fuel;

means for guaranteeing said program price;

means for developing, using said <u>customer</u> usage data and said <u>feed data of said</u> program sponsor data[[,]] <u>to develop</u> a financial hedging strategy to diminish the <u>a</u> risk associated to a <u>program operator in connection</u> with <u>said guaranteeing of said program price</u> volatility of fuel

prices; and

means for storing said program price on said computer for use in association with a purchase of said vehicle fuel.

55. (Currently Amended) A method operable on a computer for providing a program price for the purchase of a vehicle fuel, comprising the steps of:

receiving customer usage data;

receiving program sponsor data, wherein said program sponsor data includes fee data related to a fee paid by a program sponsor;

determining a market indicator relevant to the future price of said vehicle fuel; calculating said program price;

guaranteeing said program price;

developing, using said <u>customer</u> usage data, said <u>fee data of said</u> program sponsor data and said market indicator[[,]] <u>to develop</u> a financial hedging strategy to diminish the <u>a</u> risk associated to a program operator in connection with said guaranteeing of said program price volatility of fuel prices; and

storing said program price on said computer for use in association with a purchase of said vehicle fuel.

- 56. (Cancelled)
- 57. (Currently Amended) A method in accordance with claim 56 55 wherein said fee comprises a one-time payment by said program sponsor.
- 58. (Currently Amended) A method in accordance with claim 56 55 wherein said fee comprises multiple payments each contingent on the occurrence of an event.
 - 59. (Cancelled)
 - 60. (Cancelled)

- 61. (Currently Amended) A method in accordance with claim 55 wherein said step of calculating said program price <u>further</u> includes using said usage data and financial hedging strategy.
 - 62. (Cancelled)
 - 63. (Cancelled)
- 64. (Currently Amended) A method in accordance with claim 55 wherein said <u>customer</u> usage data includes a quantity of fuel to be purchased, a number of months during which said program price will apply and a type of fuel to be purchased
- 65. (Original) A method in accordance with claim 55 wherein said step of calculating said program price includes calculating multiple program prices for multiple geographic regions.
- 66. (Original) A method in accordance with claim 55 wherein said hedging strategy includes purchasing a futures contract on said vehicle fuel.
- 67. (Original) A method in accordance with claim 55 wherein said program price is a discount to said current price.
- 68. (Original) A method in accordance with claim 55 wherein said program price is a capped price.
- 69. (Currently Amended) A system for providing a program price for the purchase of a vehicle fuel, comprising:
 - a processor;
 - a memory operatively connected to said processor;
 - said processor operative with control instructions in said memory to perform the steps of:

receiving customer usage data;

receiving program sponsor data, wherein said program sponsor data includes fee data related to a fee paid by a program sponsor;

determining a market indicator relevant to the future price of said vehicle fuel; calculating said program price;

guaranteeing said program price;

developing, using said <u>customer</u> usage data, said <u>fee data of said</u> program sponsor data and said market indicator[[,]] <u>to develop</u> a financial hedging strategy to diminish the <u>a</u> risk associated to a program operator in connection with said guaranteeing of said program price volatility of fuel prices; and

storing said program price on said computer for use in association with a purchase of said vehicle fuel.

- 70. (Cancelled)
- 71. (Currently Amended) The system of claim 70 69 wherein said fee comprises a one-time payment by said program sponsor.
- 72. (Currently Amended) The system of claim 70 69 wherein said fee comprises multiple payments each contingent on the occurrence of an event.
 - 73. (Cancelled)
 - 74. (Cancelled)
- 75. (Currently Amended) The system of claim 69 wherein said step of calculating said program price <u>further</u> includes using said <u>usage data and financial</u> hedging strategy.
 - 76. (Cancelled)

77. (Cancelled)

- 78. (Currently Amended) The system of claim 69 wherein said <u>customer</u> usage data includes a quantity of fuel to be purchased, a number of months during which said program price will apply and a type of fuel to be purchased
- 79. (Original) The system of claim 69 wherein said step of calculating said program price includes calculating multiple program prices for multiple geographic regions.
- 80. (Original) The system of claim 69 wherein said hedging strategy includes purchasing a futures contract on said vehicle fuel.
- 81. (Original) The system of claim 69 wherein said program price is a discount to said current price.
 - 82. (Original) The system of claim 69 wherein said program price is a capped price.
- 83. (Currently Amended) A computer-readable medium operative with a computer to provide a program price for the purchase of a vehicle fuel, said computer-readable medium including control information to control the operation of a computer to perform the steps of:

receiving customer usage data;

receiving program sponsor data, wherein said program sponsor data includes fee data related to a fee paid by a program sponsor;

determining a market indicator relevant to the future price of said vehicle fuel; calculating said program price;

guaranteeing said program price;

developing, using said <u>customer</u> usage data, said <u>fee data of said</u> program sponsor data and said market indicator[[,]] <u>to develop</u> a financial hedging strategy to diminish the <u>a</u> risk associated to a program operator in connection with said guaranteeing of said program price volatility of fuel prices; and

storing said program price on said computer for use in association with a purchase of said vehicle fuel.

84. (Currently Amended) A system for providing a program price for the purchase of a vehicle fuel, comprising:

means for receiving customer usage data;

means for receiving program sponsor data, wherein said program sponsor data includes fee data related to a fee paid by a program sponsor;

means for determining a market indicator relevant to the future price of said vehicle fuel; means for calculating said program price;

means for guaranteeing said program price;

means for developing, using said <u>customer</u> usage data, said <u>fee data of said</u> program sponsor data and said market indicator[[,]] <u>to develop</u> a financial hedging strategy to diminish the <u>a risk associated to a program operator in connection</u> with <u>said guaranteeing of said program price volatility of fuel prices</u>; and

means for storing said program price on said computer for use in association with a purchase of said vehicle fuel.

85-114 (Cancelled)